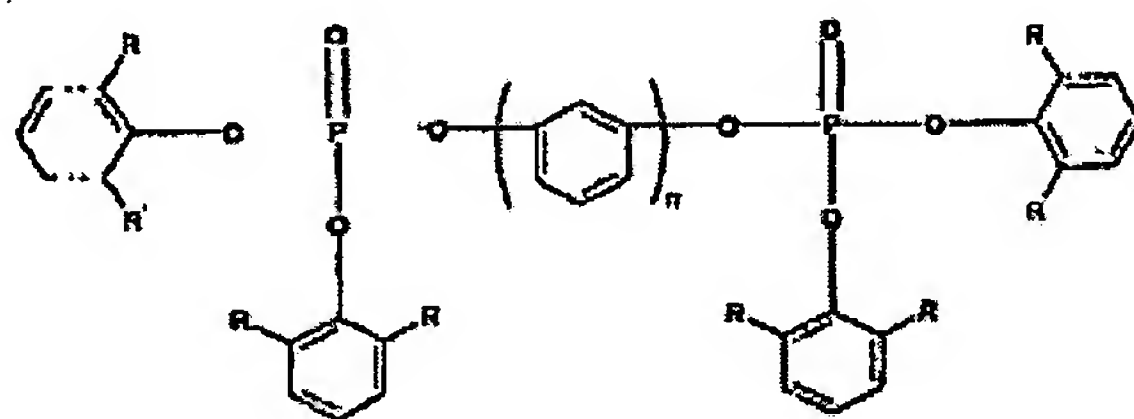


In re: Application for Jong Ho Jeon et al.
Filed: Concurrently Herewith
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In the Abstract:

On new page 13 following the claims, please insert the following abstract:

A nonaqueous electrolyte for a battery having explosion inhibiting properties includes an organic solvent and a lithium salt. A benzene-substituted phosphate derivative is provided at a level in a range from about 0.1% to about 10% by weight. The benzene-substituted phosphate derivative can be expressed by the following formula:



wherein R represents a halogen-substituted C1-C8 alkyl or allyl compound or an unsubstituted C1-C8 alkyl or allyl compound, and n is an integer between 1 and 3.